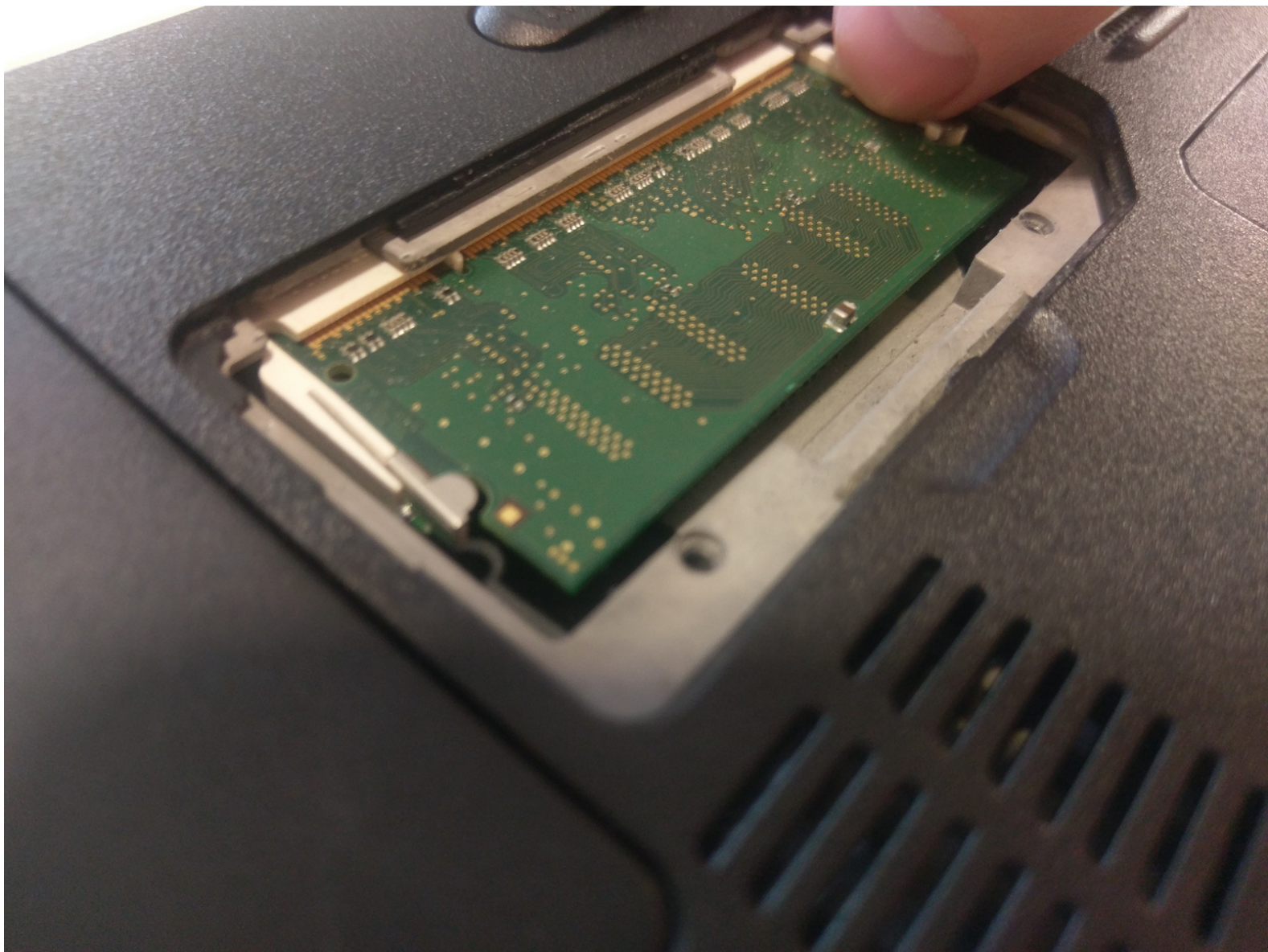




Dell XPS M140 RAM Replacement

In this Guide we will be accessing and replacing the Random Access Memory card in your Dell XPS M140.

Written By: Brian Dougenik



INTRODUCTION

In this Guide, a user will be able to safely access/replace the Random Access Memory (RAM) Card in their Dell XPS M140 laptop, if needed. This Step-wise guide provides detailed imaging of disassembly, cautioning of notable components, and exact notations for accessing Dell XPS M140 RAM Card.



TOOLS:

- [Phillips #0 Screwdriver](#) (1)
-

Step 1 — Battery



- The first step is to turn over the laptop

Step 2



- locate the slide lock for the battery.

Step 3



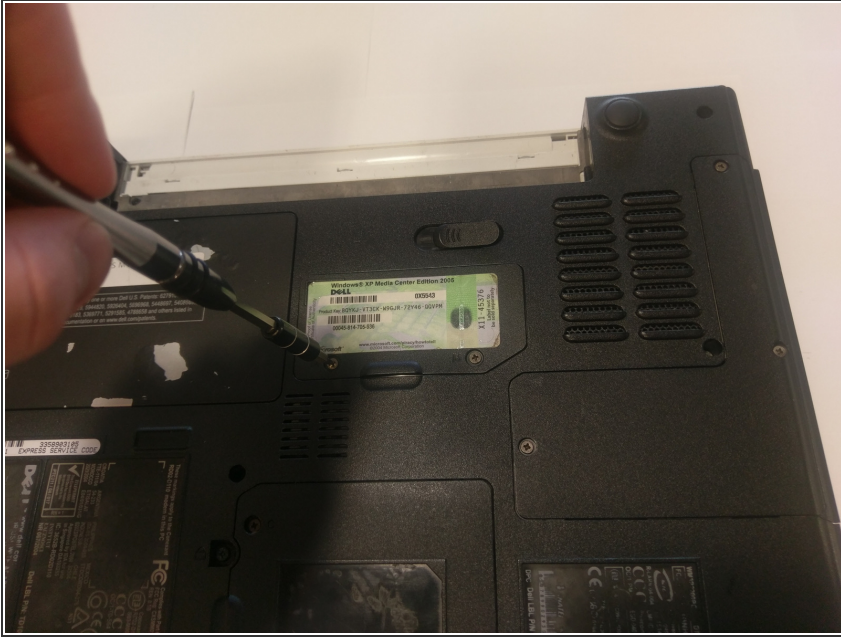
- Slide the lock and pull out the battery.

Step 4 — RAM



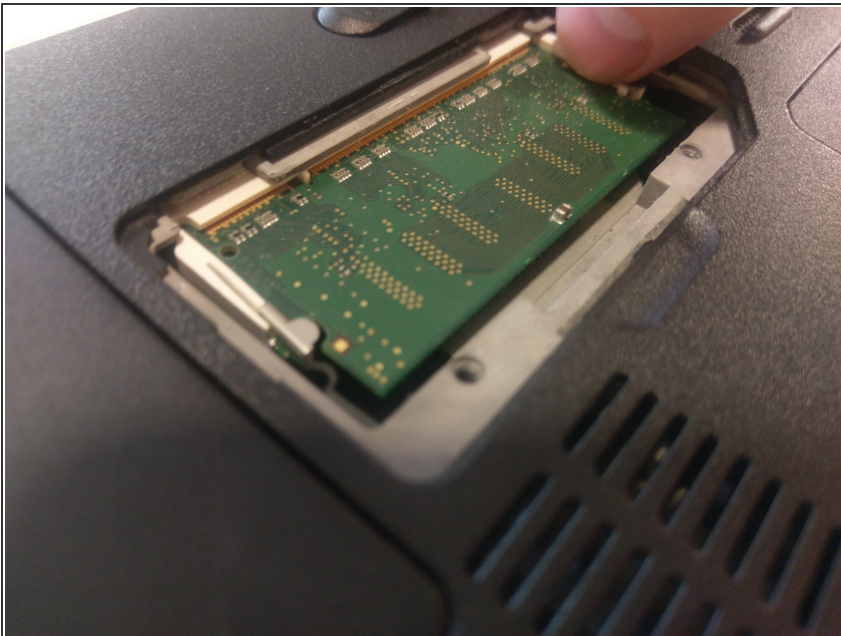
- Locate RAM carriage on the bottom of the laptop

Step 5



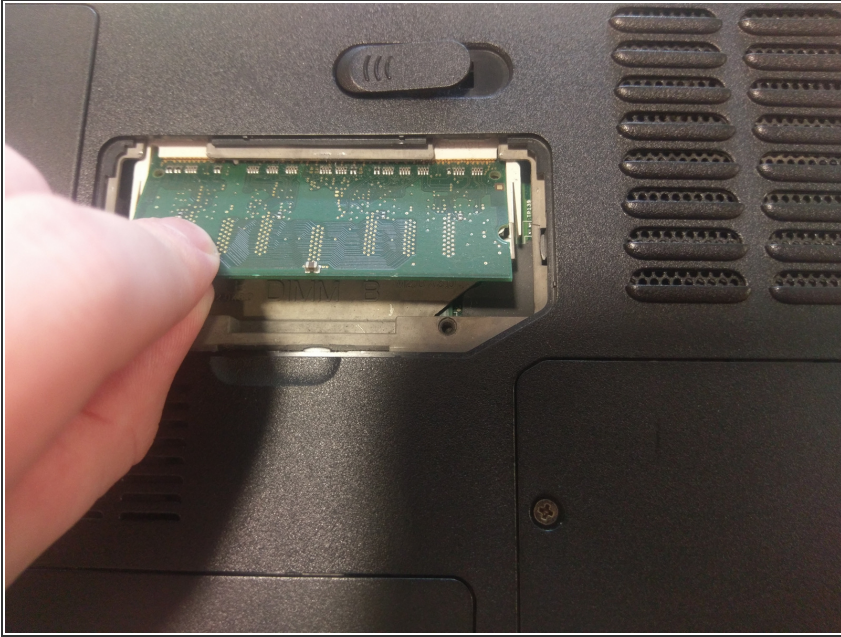
- Unscrew both screws holding the cover in place

Step 6



- Squeeze clips that hold the RAM card in place

Step 7



- Remove card from holder with care
- If it is not coming out easily, make sure you have the metal clips fully expanded

To reassemble your device, follow these instructions in reverse order.

This document was last generated on 2017-07-11 05:50:55 AM.